AMENDMENTS TO THE CLAIMS:

Please amend the claims as follows:

- 1. (Origin al) A device for sealing a web (2) of material, comprising means (4) for emitting ultrasonic radiation, and contact means (5) acting in conjunction with the emitting means (4) in a sealing area, the device being characterised in that the contact means (5) are equipped with at least one cutting surface (10) designed to interact with a matching cutting surface (14) of a sealing end (12) of the emitting means (4) so as to simultaneously seal and cut the web of material (2).
- 2. (Original) The device according to claim 1, characterised in that the cutting surface (10) is defined by a sharp edge (9) of a protuberance (8) of the peripheral surface (6) of the contact means (5).
- 3. (Original) The device according to claim 1 or 2, characterised in that the contact means (5) comprise a contact roller (5).
- 4. (Original) The device according to claim 3, characterised in that the sharp edge (9) is the edge of a protuberance (8) of the cylindrical peripheral surface (6) of the roller (5).
- 5. (Currently Amended) The device according to one or more of the foregoing elaimsclaim 4, characterised in that the cutting surface (14) of the means (4) consists of a sharp cutting edge (14) of the sealing end (12).
- 6. (Currently Amended) The device according to one or more of the foregoing claims from 1 to 5 claim 5, characterised in that the cutting surface (14) of the means (4) consists of a sharp cutting edge (14) of a stepped surface (13) of the sealing end (12).
- 7. (Original) The device according to claim 6, characterised in that the stepped surface (13) has a quadrangular cross section.

- 8. (Original) A device (4) for emitting ultrasounds for sealing a web of material (2), comprising a sealing end (12), characterised in that said sealing end (12) has a cutting surface (14) for cutting the web (2).
- 9. (Original) The device according to claim 8, characterised in that the cutting surface (14) consists of a sharp cutting edge (14) of a stepped surface (13) of the sealing end (12).
- 10. (Original) The device according to claim 9, characterised in that the surface (13) has a quadrangular cross section.
- 11. (New) The device according to claim 1, characterised in that the cutting surface (14) of the means (4) consists of a sharp cutting edge (14) of the sealing end (12).
- 12. (New) The device according to claim 2, characterised in that the cutting surface (14) of the means (4) consists of a sharp cutting edge (14) of the sealing end (12).
- 13. (New) The device according to claim 4, characterised in that the cutting surface (14) of the means (4) consists of a sharp cutting edge (14) of a stepped surface (13) of the sealing end (12).
- 14. (New) The device according to claim 13, characterised in that the stepped surface (13) has a quadrangular cross section.
- 15. (New) The device according to claim 1, characterised in that the cutting surface (14) of the means (4) consists of a sharp cutting edge (14) of a stepped surface (13) of the sealing end (12).
- 16. (New) The device according to claim 15, characterised in that the stepped surface (13) has a quadrangular cross section.

- 17. (New) The device according to claim 2, characterised in that the cutting surface (14) of the means (4) consists of a sharp cutting edge (14) of a stepped surface (13) of the sealing end (12).
- 18. (New) The device according to claim 17, characterised in that the stepped surface (13) has a quadrangular cross section.